

AMENDMENTS TO THE ABSTRACT:

Please replace the abstract with the following amended abstract:

A thin-film magnetic head includes an insulation gap, first and second yoke layers with [one] first and second ends ~~and the other ends~~, respectively, [one] the first ends constituting magnetic poles separated [with] from each other by the insulation gap, the [other] second ends being magnetically coupled with each other, and a coil conductor constituted by a plurality of single layer turns, for generating magnetic field and applying the generated magnetic field into the first and second yoke layers. Each turn of the coil conductor includes a first section, a second section with one end coupled with one end of the first section, and a third section with one end coupled with the other end of the second section. ~~The first section travels to pass between the first and second yoke layers in parallel with surfaces of the first and second yoke layers, and to extend over the first and second yoke layers.~~ The second section travels in a direction perpendicular to the surfaces of the first and second yoke layers ~~in an outside position of the first and second yoke layers.~~ The third section travels to pass outside of the first yoke layer in parallel with the surface of the first yoke layer, and to extend over the first yoke layer.